ELECTRICAL STIMULATION DEVICE

ABSTRACT

A stimulation device 10 is disclosed which is adapted to provide an electrical charge to a user's body through the connection of two electrical couplings 13, 14. The device includes a housing 15 which incorporates the control unit 11, power source 12 and one of the couplings 13 which is in the form of a projection 19 which extends outwardly from the housing 15. The projection 19 is formed of metal and covered by a sponge 20 which regulates the conductivity of the coupling 13. The other coupling 14 is located remote from the housing 15 and is connected to the control unit 11 by a lead 17.

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